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PUBLIC HEALTH REPORTS

VOL. 37

DECEMBER 1, 1922

No. 48

DENGUE FEVER REPORTED BY STATE HEALTH OFFICERS.

The accompanying table gives the number of cases of dengue fever reported to the United States Public Health Service by State health officers, by weeks, from May 21 to November 25, 1922.

The figures can not be considered complete, nor do they permit of comparison as between the States. In some States the disease is not required by law to be reported, whereas in others it is reportable.

The United States Public Health Service is making an effort to secure more complete information regarding the number of cases and the conditions related to the incidence of the disease, and, through the State health officers, has sent out questionnaires to city and county health officers requesting all data available. It is intended to compile and publish these data, should the completeness and character of the replies warrant.

Cases of dengue reported to the Public Health Service by State health officers.

Week ended—	Cases reported by State health officer of—									
	Ala-bama.	Ar-kansas.	Cal-i-fornia.	Flori-da.	Geor-gia.	Kan-sas.	Loui-siana.	Mary-land.	Missis-sippi.	Texas.
1922.										
May 27.....				4						
June 3.....				1						
June 10.....										
June 17.....				6						
June 24.....				64						
July 1.....				106						
July 8.....				250						
July 15.....				184						
July 22.....				179						
July 29.....				269						
Aug. 5.....				217						
Aug. 12.....				212	1					
Aug. 19.....				294	118					96
Aug. 26.....	1			248	54					198
Sept. 2.....	1			286	188	1	4			305
Sept. 9.....	2			421	246		673			761
Sept. 16.....	2			334	392		700			61
Sept. 23.....	20			428	726		567		179	493
Sept. 30.....	60	200		322	1,231		783		76	2,478
Oct. 7.....	133	201		392	837		584		158	1,259
Oct. 14.....	76	29	1	319	260		630	1	204	301
Oct. 21.....	55	32		176	737		805		184	216
Oct. 28.....	30			76	100		¹ 1,834		81	1,854
Nov. 4.....	23	17		47	35		² 264		59	1,717
Nov. 11.....	56			61	30		285		123	235
Nov. 18.....	20	5		34	73		188		18	424
Nov. 25.....										

¹ 1,575 of these cases occurred prior to week ended November 4.

² 92 of these cases occurred prior to week ended November 11.